| COUNTRY | Lastern Germany | REPORT NO. |
|------------|--|--|
| TOPIC | Jueterbog Altes Lago | r Airfield |
| 25X1 | | |
| | | |
| | | |
| | | AND THE RESIDENCE OF THE PROPERTY AND ADDRESS CONTROL SEC. SHARM AN AND AND AND AND AND AND AND AND AND |
| | | DATE PREPARED 6 October 1952 |
| | | prime bof (12 km 12 F 14 km 1 F 14) for the approximation and proper included arthrophysical properties and approximation and approximati |
| | | |
| PAGES | 4 ENCLOSURES (No. & T | |
| REMARKS | | |
| | | CIRCULA |
| | | DO NOT CIRCULATE |
| | | W. |
| 25X1 | | |
| <u> </u> | | |
| | | |
| | | |
| | | |
| | | |
| 1. | 18 August. In the morn | |
| L . | Each of the a | ircraft has aloft for about 30 minutes. A |
| 1. | Each of the a | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x |
| | Each of the aground attack plane landed at 2:30 p.m. | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and 25X Six ground attack aircraft vere parked in front of the repair |
| 1. | Each of the amount of the amount attack plane landed at 2:30 p.m. snop. | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x Six ground attack aircraft vere parked in front of the repair an officer and an EH installed x 25 cm, in the cabin at the right side forwa |
| 1. | snop. a grey box, 20 x 20 of the pilot's seat. | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x six ground attack aircraft vere parked in front of the repair an officer and an EM installed x 25 cm, in the cabin at the right side forwa |
| 1. | snop. a grey box, 20 x 20 of the pilot's seat. 19 August, Hany group | ircraft was aloft for about 30 minutes. a took off at 1:20 p.m. and25x six ground attack aircraft vere parked in front of the repair an officer and an EM installed x 25 cm, in the cabin at the right side forwa 25x nd attack planes landed at the field at 10:30 |
| | aircraft Each of the aground attack plane landed at 2:30 p.m. snop. a grey box, 20 x 20 of the pilot's seat. 19 August. Hany ground these aircraft took engines were dismant. | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x Six ground attack aircraft vere parked in front of the repair an officer and an Ell installed x 25 cm, in the cabin at the right side forwa 25x nd attack planes landed at the field at 10:30 off again at 11:40 a.m. In the morning, the |
| 1. | aircraft Each of the am ground attack plane landed at 2:30 p.m. snop. a grey box, 20 x 20 of the pilot's seat. 19 Auzust. Hany ground These aircraft took dengines were dismant the dismantling of one | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x Six ground attack aircraft vere parked in front of the repair an officer and an EU installed x 25 cm, in the cabin at the right side forwa 25x nd attack planes landed at the field at 10:30 off again at 11:40 a.m. In the morning, the lod from five ground attack planes An average of three hours was required for ne engine with one officer and three EU |
| | snop. a grey box, 20 x 20 of the pilot's seat. 19 August Hany group These aircraft took cengines were dismant; the dismantling of or working on each plane. | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x Six ground attack aircraft vere parked in front of the repair an officer and an EN installed x 25 cm, in the cabin at the right side forwa 25x nd attack planes landed at the field at 10:30 off again at 11:40 a.r. In the morning, the led from five ground attack planes An average of three hours was required for ne engine with one officer and three EM e. The dismantled engines were loaded by cran |
| | snop. a grey box, 20 x 20 of the pilot's seat. 19 August Hany group These aircraft took cengines were dismant; the dismantling of or working on each plane. | ircraft was aloft for about 30 minutes. a took off at 1:20 p.m. and25x six ground attack aircraft vere parked in front of the repair an officer and an EM installed x 25 cm, in the cabin at the right side forwa 25x nd attack planes landed at the field at 10:30 off again at 11:40 a.r. In the morning, the |
| | snop. a grey box, 20 x 20 of the pilot's seat. 19 August. Hany grow These aircraft took engines were dismant the dismantling of oworking on each plane on trucks and shipper guns of I1-28 | ircraft was aloft for about 30 minutes. a took off at 1:20 p.m. and25x Six ground attack aircraft vere parked in front of the repair an officer and an EM installed x 25 cm, in the cabin at the right side forwa 25x nd attack planes landed at the field at 10:30 off again at 11:40 a.m. In the morning, the lod from five ground attack planes An average of three hours was required for ne engine with one officer and three EM e. The dismantled engines were loaded by cran d to the former air technical school. The tai were adjusted to the target range. a.m. and 4 p.m. and from 7:50 p.m. to about |
| | snop. a grey box, 20 x 20 of the pilot's seat. 19 August. Hany groun These aircraft took engines were dismant the dismantling of oworking on each plane on trucks and shipper guns of I1-28 26 August. Between 3 2 a.m., there was fil | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x Six ground attack aircraft vere parked in front of the repair an officer and an EM installed x 25 cm, in the cabin at the right side forwa 25x nd attack planes landed at the field at 10:30 off again at 11:40 a.m. In the morning, the lod from five ground attack planes An average of three hours was required for ne engine with one officer and three LM e. The dismantled engines were loaded by cran d to the former air technical school. The tai were adjusted at the target range. a.m. and 4 p.m. and from 7:50 p.m. to about ying with twin-jet aircraft of both types. |
| | Each of the appround attack plane landed at 2:30 p.m. snop. a grey box, 20 x 20 of the pilot's seat. 19 August Hany group These aircraft took engines were dismant the dismantling of oworking on each plane on trucks and shipper guns of I1-28 26 august Between 3 2 a.m., there was flant for night flying. Du | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x Six ground attack aircraft vere parked in front of the repair an officer and an EU installed x 25 cm, in the cabin at the right side forwa 25x nd attack planes landed at the field at 10:30 off again at 11:40 a.m. In the morning, the led from five ground attack planes An average of three hours was required for ne engine with one officer and three EM e. The dismantled engines were loaded by cran d to the former air technical school. The tai w re adjusted to the target range. a.m. and 4 p.m. and from 7:50 p.m. to about ying with twin-jet aircraft of both types. aft were arrenged in groups of three aircraft ring day flying, the crews, after landing. |
| | Each of the appround attack plane [landed at 2:30 p.m.] snop. a grey box, 20 x 20 of the pilot's seat. 19 August Hany group These aircraft took consines were dismant; the dismantling of ownering on each plane on trucks and shipper guns of I1-28 26 august Between 3 2 a.m., there was flant for night flying. Duremained at the take | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x Six ground attack aircraft vere parked in front of the repair an officer and an EU installed x 25 cm, in the cabin at the right side forwa 25x nd attack planes landed at the field at 10:30 off again at 11:40 a.m. In the morning, the led from five ground attack planes An average of three hours was required for ne engine with one officer and three EU e. The dismantled engines were loaded by cran d to the former air technical school. The tai w re adjusted to the target range. a.m. and 4 p.m. and from 7:50 p.m. to about ying with twin-jet aircraft of both types. aft were arranged in groups of three aircraft ring day flying, the crews, aft r landing, off point and ere not, as usual, driven to |
| | Each of the an ground attack plane landed at 2:30 p.m. snop. a grey box, 20 x 20 of the pilot's seat. 19 August Hany ground These aircraft took dengines were dismant: the dismantling of on working on each plane on trucks and shipper guns of I1-28 26 august Between 3 2 a.m., there was flant 4 p.m., the aircraftor night flying. Duremained at the take and from the take of | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x Six ground attack aircraft vere parked in front of the repair an officer and an EU installed x 25 cm, in the cabin at the right side forwa 25x and attack planes landed at the field at 10:30 off again at 11:40 a.r. In the morning, the led from five ground attack planes An average of three hours was required for ne engine with one officer and three EM e. The dismantled engines were loaded by cran d to the former air technical school. The tai were adjusted at the target range. a.m. and 4 p.m. and from 7:50 p.m. to about ying with twin-jet aircraft of both types. aft were arranged in groups of three aircraft ring day flying, the crews, after landing, off point and ere not, as usual, driven to f point. Only one officer wearing a two piece |
| | Each of the arground attack plane landed at 2:30 p.m. snop. a grey pox, 20 x 20 of the pilot's seat. 19 August Hany ground These aircraft took censines were dismant: the dismantling of on working on each plane on trucks and shipper guns of I1-28 26 august Between 3 2 a.m., there was flant 4 p.m., the aircraftor night flying. Dur remained at the take and from the take of leather suit and carthe flight administr. | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x Six ground attack aircraft vere parked in front of the repair an officer and an EM installed x 25 cm, in the cabin at the right side forwa 25x nd attack planes landed at the field at 10:30 off again at 11:40 a.m. In the morning, the led from five ground attack planes An average of three hours was required for ne engine with one officer and three LM e. The dismantled engines were loaded by cran d to the former air technical school. The tai were adjusted at the target range. a.m. and 4 p.m. and from 7:50 p.m. to about ying with twin-jet mirraft of both types. aft were arranged in groups of three aircraft ring day flying, the crews, after landing, off point and vere not, as usual, driven to f point. Only one officer wearing a two piece rying a map case walked to and came back from ation building after one or more flights. Thr |
| | Each of the arground attack plane landed at 2:30 p.m. snop. a grey box, 20 x 20 of the pilot's seat. 19 August Hany ground These aircraft took engines were dismant the dismantling of or working on each plane on trucks and shipper guns of I1-28 26 August Between 3 2 a.m., there was flat 4 p.m., the aircrafor night flying. Duremained at the take and from the take of leather suit and cart the flight administratives. | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x Six ground attack aircraft vere parked in front of the repair an officer and an EM installed x 25 cm, in the cabin at the right side forwa and attack planes landed at the field at 10:30 off again at 11:40 a.m. In the morning, the lod from five ground attack planes An average of three hours was required for ne engine with one officer and three EM e. The dismantled engines were loaded by crand to the former air technical school. The tai were adjusted at the target range. a.m. and 4 p.m. and from 7:50 p.m. to about ying with twin-jet mircraft of both types. aft were arranged in groups of three aircraft ring day flying, the crews, after landing, off point and tere not, as usual, driven to f point. Only one officer wearing a two piece rying a map case walked to and came back from ation building after one or more flights. Thr were parked just southeast of or three men did minor repair work on each |
| | Each of the arground attack plane [landed at 2:30 p.m.] snop. a grey box, 20 x 20 of the pilot's seat. 19 August. Hany groun These aircraft took engines were dismant the dismantling of oworking on each plane on trucks and shipper guns of I1-28 26 August. Between 3 2 a.m., there was flat 4 p.m., the aircrafor night flying. Duremained at the take and from the take of leather suit and cart the flight administratives the repair shop. Two of the planes. A swelling at the glanes. A swelling at the glanes. A swelling at the glanes. | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x Six ground attack aircraft vere parked in front of the repair an officer and an EM installed x 25 cm, in the cabin at the right side forwa 25x nd attack planes landed at the field at 10:30 off again at 11:40 a.m. In the morning, the lod from five ground attack planes An average of three hours was required for ne engine with one officer and three LM e. The dismantled engines were loaded by crand d to the former air technical school. The tai were adjusted at the target range. a.m. and 4 p.m. and from 7:50 p.m. to about ying with twin-jet aircraft of both types. aft were arranged in groups of three aircraft ring day flying, the crews, after landing, off point and were not, as usual, driven to f point. Only one officer wearing a two piece rying a map case walked to and came back from ation building after one or more flights. Thr were parked just southeast of or three men did minor repair work on each pt-wing jet fighter 25x 25 |
| | Each of the approved attack plane and attack plane and attack plane and attack plane are planed at 2:30 p.m. snop. a grey box, 20 x 20 of the pilot's seat. 19 August. Hany group and the pilot's seat. 19 August. Hany group and the dismantling of owering on each plane on trucks and shipper guns of I1-28 26 August. Between 3 2 a.m., there was fluid at 4 p.m., the aircrifor night flying. Duremained at the take and from the take of leather suit and carther flight administratives the repair shop. Two of the planes. A swey at 2:50 p.m. No smoke | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x Six ground attack aircraft vere parked in front of the repair an officer and an EM installed x 25 cm, in the cabin at the right side forwa 25x nd attack planes landed at the field at 10:30 off again at 11:40 a.m. In the morning, the lod from five ground attack planes An average of three hours was required for ne engine with one officer and three LM e. The dismantled engines were loaded by crand d to the former air technical school. The tai were adjusted at the target range. a.m. and 4 p.m. and from 7:50 p.m. to about ying with twin-jet aircraft of both types. aft were arrenged in groups of three aircraft ring day flying, the crews, after landing, off point and were not, as usual, driven to f point. Only one officer wearing a two piece rying a map case walked to and came back from ation building after one or more flights. Thr were parked just southeast of or three men did minor repair work on each pt-wing jet fighter 25x 25x |
| | Each of the appround attack plane [landed at 2:30 p.m.] snop. a grey box, 20 x 20 of the pilot's seat. 19 August. Hany group These aircraft took engines were dismant. The dismantling of oworking on each plane on trucks and shipper guns of I1-28 26 August. Between 3 2 a.m., there was flant for night flying. Duremained at the take and from the take of leather suit and carther flight administratives the repair shop. Two of the planes. A sweet at 2:50 p.m. No smoke of the plane. The air | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x Six ground attack aircraft vere parked in front of the repair an officer and an EU installed x 25 cm, in the cabin at the right side forwa 25x nd attack planes landed at the field at 10:30 off again at 11:40 a.m. In the morning, the lod from five ground attack planes an average of three hours was required for ne engine with one officer and three LM e. The dismantled engines were loaded by cran d to the former air technical school. The tai wre adjusted to the target range. a.m. and 4 p.m. and from 7:50 p.m. to about ying with twin-jet aircraft of both types. aft were arranged in groups of three aircraft ring day flying, the crews, after landing, off point and tere not, as usual, driven to f point. Only one officer wearing a two piece rying a map case walked to and came back from ation building after one or more flights. Thr were parked just southeast of or three men did minor repair work on each pt-wing jet fighter aloaded landed e or vapor was seen at the exhaust opening 25x rcraft was parked in the repair hangar. |
| | Each of the arground attack plane landed at 2:30 p.m. snop. a grey box, 20 x 20 of the pilot's seat. 19 August Hany ground These aircraft took censines were dismant: the dismantling of orworking on each plane on trucks and shipper guns of I1-28 26 august Between 3 2 a.m., there was first 4 p.m., the aircrafor night flying. Duremained at the take and from the take of leather suit and carried fight administratives the flight administratives the repair shop. Two of the planes. A swelat 2:50 p.m. No smoke of the plane. The aircraft for a shipper ground attack planes | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x Six ground attack aircraft vere parked in front of the repair an officer and an EM installed x 25 cm, in the cabin at the right side forwa 25x and attack planes landed at the field at 10:30 off again at 11:40 a.m. In the morning, the lod from five ground attack planes An average of three hours was required for ne engine with one officer and three EM a. The dismantled engines were loaded by crand to the former air technical school. The tain wre adjusted the target range. a.m. and 4 p.m. and from 7:50 p.m. to about ying with twin-jet aircraft of both types. aft were arranged in groups of three aircraft ring day flying, the crews, aft r landing, off point and tere not, as usual, driven to f point. Only one officer wearing a two piece rying a map case walked to and came back from ation building after one or more flights. Thr were parked just southeast of or three men did minor repair work on each pt-wing jet fighter landed wice. hr landed twice. hr 25x were parked in the repair hangar. ighter landed twice. hr 225x were parked in front of the hangars at the |
| | Each of the an ground attack plane landed at 2:30 p.m. snop. a grey box, 20 x 20 of the pilot's seat. 19 August Hany ground These aircraft took dengines were dismant: the dismantling of on working on each plane on trucks and shipper guns of I1-28 26 august Between 3 2 a.m., there was fill at 4 p.m., the aircrafor night flying. Duremained at the take and from the take of leather suit and carried fight administratives. A swell at 2:50 p.m. No smoke of the plane. The aircraft and carried at the fill at a shipper at 2:50 p.m. No smoke of the plane. The aircraft and carried at the fill at a shipper at 2:50 p.m. No smoke of the plane. The aircraft and the fill at the fill | ircraft was aloft for about 30 minutes. A took off at 1:20 p.m. and25x Six ground attack aircraft vere parked in front of the repair an officer and an EM installed x 25 cm, in the cabin at the right side forwa 25x and attack planes landed at the field at 10:30 off again at 11:40 a.m. In the morning, the lod from five ground attack planes An average of three hours was required for ne engine with one officer and three EM a. The dismantled engines were loaded by crand to the former air technical school. The tain wre adjusted the target range. a.m. and 4 p.m. and from 7:50 p.m. to about ying with twin-jet aircraft of both types. aft were arranged in groups of three aircraft ring day flying, the crews, aft r landing, off point and tere not, as usual, driven to f point. Only one officer wearing a two piece rying a map case walked to and came back from ation building after one or more flights. Thr were parked just southeast of or three men did minor repair work on each pt-wing jet fighter landed wice. hr landed twice. hr 25x were parked in the repair hangar. ighter landed twice. hr 225x were parked in front of the hangars at the |

CLASSIFICATION SECRET-

SLCRET-

Control of the second s

25X1

25X1

25X1

25X1

take off of four flights of jet bombers. Since it as not obse ved that these aircraft returned to the field, it was assumed that they belonged to a nit not stationed at Jueterbog Altes Lager airfield. Furthermore, the flight of these aircraft indicated a more advanced training status than the flights by the aircraft stationed at the field. (1)

- 2. Construction work on the roof of the repair hangar was discontinued, the newly erected mast was taken down again, and the construction work was started on the roof of eastern one of the two southern hangars. A mast, about 6 or 7 meters high, braced in the middle by two ropes, was erected there. A red lamp was fastened to the top of the mast. On 26 August, a device ellipsoidal in shape having a vertical diameter of about 20 cm and a horizontal diameter of about 25 cm, was attached to the most about 20 to 30 cm below the top. (2)
- 3. On 19 August, a flatcar with sideracks was parked on the sour track. This flatcar was loaded The ropes and blocks were being removed 25X1 25X1

4.

- 5. On 29 August, Justerbog Altes Lager airfield was visited by a general. Extensive security measures were taken, and all Germans had to leave the field.
- 6. At 9:30 a.r. on 20 August, a twin-jet aircraft took off, circled once over the field and landed after about 10 minutes. Flying was continued with two biplanes and one high-wing menoplane flying in an undetermined direction. One biplane landed after some time.

 At 10:20 a.r., nine of the groun attack planes parked at the runway took off individually at short intervals. After circling over the field once, the aircraft assembled in three flight formations. After a while it was observed that the aircraft practiced diving at some distance from the field. At about 10:30 a.m., another twin-jet plane took off and landed after circling over the field for about 12 minutes. At 10:35 a.m., the remaining nine single engine ground attack planes rarked at the runway took off and left the field.

 The content of the field and for about 1 and a fuse large of two aircraft. 25X1

on the fuselage of two aircraft. 25. The ground attack planes had not landed by 3 p.m. when the otservation was discontinued. Aircraft observed at the field included 10 twin-engine jet aircraft, rarked at the eastern border of the field, 12 twin-jet aircraft

along the northern field border and five more twin-jet aircraft parked a uthwest of the aforementioned planes. There were also four twin-engine aircraft with single rudder assembly, nose wheel and plexiglass nose parked at the field. Five single engine complanes, one high-wing monoplane and a biplane were parked at the flight control building. Eighteen ground attack planes were parked at the runway ready to take off.

7. At 9 a.m. on 29 August, there was flying by five twin engine jet aircraft. The aircraft took off individually, made local flights and landed after about 10 to 15 minutes. The next aircraft took off

SECRLT

SECRET-

25X1

25X1

25X1

25X1

25X1

25X1

25X1

- 3

25X1

after the first one had landed. At 10:30 a.m. a single engine monoplane took off and towed a sleeve target, at first, at a short rope which was gradually released so the distance between aircraft and sleeve target grew to 150 to 200 meters. The aircraft left in the direction of Treuenbrietzen where the sleeve target was attacked by jet fighters. (1)

- 3. The 37 mm AA gun was still observed at its previous location.
- 9. On 22 August, a radio truck with rod antenna was seen at the runway.
- Between 10 a. . and 12:30 p.m. on 25 August, flying activity was observed at Jueterbog Altes Lager airfield. Two twin-engine aircraft with sleeve targets were flown over the troops training grounds east of the airfield. AA guns, probably of 37 mm, fired at slow cyclic rates at these sleeve targets. Small bursts were seen in the air. At 10:40 a.m. three twin-jet planes took off and landed again after circling over the field for four to seven minutes. Before they lifted from the ground, brakes were briefly arplied. The aircraft came in for landing at a very low altitude with engines throttled down. One of the twin-engine aircraft with sleeve target returned, dropped the sleeve target over the field and landed. It was noticed that the aircraft had a single rudder assembly and a nose wheel.

 Tour 25X1

 twin-jet aircraft parked at the eastern border of the field and the parked at the northern airfield border.
- At 10;53 a.m. on 23 August, four twin-engine jet aircraft took off 11. in rapid succession, the following aircraft started to roll just when the preceding aircraft lifted from the ground. One of the aircraft flew individually, and the other three flew straight ahead closing up to a flight. The distances between the aircraft were approximately one wing span, after circling once around the field the individual plane came in for landing. At 11:20 a.m., the aircraft of the flight landed at short intervals starting with the aircraft flying at the left wing. 25X1 on the landing aircraft. Twin barrel tall were seen on aircraft while no projecting tail weapons could be determined on aircraft 25X1 engine ground attack plane landed at 11:35 a.s. About 20 twin-engine jet aircraft with some of which had auxiliary tanks ere parked along the northern and eastern at 11:35 a.m. some of which 25X1 25X1 border of the field. (1)
- an auxiliary tank in the approach lane. The flat egg-shaped tank was about 2 meters long and 80 cm in diameter and was provided with baffle plates. (4)

| | Comments. | | |
|---------------------------------------|---|----------------|------|
| (1) | The information leads to the conclusion that IL-10s, probably | of the | Э |
| | ground attack regiment stationed in Reinsdorf are fitted with | new | |
| | engines or repaired at Jueterbog altes Lager airfield, which | is the | |
| · · · · · · · · · · · · · · · · · · · | technical base of this regiment. The MiG-15 | | 25X1 |
| | rreviously observed on test flights. | 4-7 a 2 kmi | 25X1 |
| | . The installation or poxes in the co | c kpits | |
| | or ground attack aircraft cannot be commented on | 2 | 25X1 |

SECRET-

| | SECRET- | |
|---|--|-----|
| | | 25X |
| | | |
| | The 20 to 22 IL-28s counted at the field are probably the aircraft of the reconnaissance regiment stationed there, while five IL-28s are believed to belong to the bomber regiment previously stationed at Cottbus airfield. | |
|) | The ercction of a mast on the roof of the repair hangar was | |
| | previously reported. The purpose of this mast which was moved | 25> |
| | to the hangar that houses the flight control office in an annex cannot be determined. | |
|) | annex bannot be determined. | |
| | | |
| | | |
| | | |
| | | |
| | | |
| ١ | The reported dimensions of the auxiliary tank do not indicate the | + |
| , | any appoints two of tools are said | U |

SECRET-